

Practitioner's Docket No. **061607-1420**

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent Number: **6,856,597 B1**

Issued: **February 15, 2005**

Name of Patentee: **Bob Scott**

Title of Invention: **System and Method for Statistical Control of Power Dissipation with Host Enforcement**

Commissioner for Patents

P.O. Box 1450

Alexandria, Virginia 22313-1450

**Attention: Decision and Certificate of Correction
Branch of the Patent Issue Division**

**REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT
FOR APPLICANT'S MISTAKE (37 C.F.R. § 1.323)**

1. It is noted that an error appears in this patent of a

- ☒ clerical
- ☒ typographical
- ☒ minor

nature or character, as more fully described below. It occurred in good faith. Correction thereof does not involve such changes in the patent as would constitute new matter or would require re-examination. A certificate of correction is requested.

2. Attached, in duplicate, is Form PTO-1050, with at least one copy being suitable for printing.

3. The exact column and line number where the errors occur in the application are:

In Figure 2:

- Signal Front End System reference numeral 32 duplicates the Multiple Transceiver Unit reference numeral 32 of Figure 1. The Signal Front End System reference numeral "32" should read --28-- consistent with Figure 1; and
- Power Budgeter Unit reference numeral 62 duplicates the Multiple Transceiver Unit reference numeral 62 of Figures 2 and 3. The Power Budgeter Unit reference numeral "62" should read --61--.

In Figure 3:

- Signal Front End System reference numeral 32 duplicates the Multiple Transceiver Unit reference numeral 32 of Figure 1. The Signal Front End System reference numeral "32" should read --28--.

In Figure 7:

- the reference numeral "128" should read --218-- consistent with page 24, lines 13-14 of the application.

In Figure 8:

- Signal Front End System reference numeral 32 duplicates the Multiple Transceiver Unit reference numeral 32 of Figure 1. The Signal Front End System reference numeral "32" should read --28-- consistent with Figure 1;
- Transceiver reference numeral "222" should read --252-- consistent with page 29, lines 1-3 of the application; and
- Memory reference numeral "226" should read --256-- consistent with page 29, lines 2-3 of the application.

In the application, page 3, line 8:

- the text "central office (CO) 22 coupled" should read --central office (CO) 22 is coupled--.

In the application, page 10, lines 8, 17, 24, and 28; page 11 and lines 19 and 21:

- Power Budgeter Unit reference numeral 62 duplicates the Multiple Transceiver Unit reference numeral 62 of FIGS. 2 and 3. The Power Budgeter Unit reference numeral "62" should read --61--.

In the application, page 10, line 20:

- the text "multiple transceiver unit 62" should read --multiple transceiver unit 64-- consistent with Figure 2.

In the application, page 11, lines 30 (second sentence) and page 12, lines 3-4:

- the Power Budgeter Unit reference numeral "60" should read --90-- consistent with Figure 3.

In the application, page 12, line 1 and page 28, lines 4, 10, 12-13:

- the text "PB processor 90" should read --PB processor 92-- consistent with Figure 3.

In the application, page 12, lines 13-14:

- Signal Front End System reference numeral 32 duplicates the Multiple Transceiver Unit reference numeral 32 of Figure 1. The text "front end system 32" should read --front end system 28-- consistent with Figure 1.

In the application, page 15, line 24:

- the reference numerals "124-126" should read --124-146-- consistent with Figure 4.

In the application, page 18, line 28:

- the text "transceiver port cards 66" should read --transceiver port card 66--.

In the application, page 19, lines 4-5:

- the text "six symbol periods are shown" should read --six symbol periods 148-158 (and 172-182 of FIG. 6) are shown-- consistent with Figures 5 and 6. Reference numerals 148-158 and 172-182 were not referenced in the text.

In the application, page 19, line 8:

- the text "period (162, 166, 170). A customer" should read --period (162, 166, 170) while symbol periods 160, 164, and 168 are active. A customer-- consistent with Figure 5. Reference numerals 160, 164, and 168 were not referenced in the text.

In the application, page 21, lines 16 and 23:

- the reference numeral "69" should read --96-- consistent with Figure 3.

In the application, page 23, line 29:

- the text "The process starts at block 212" should read --The process starts at block 202-- consistent with Figure 7.

In the application, page 23, line 31:

- the text "shown in block 202" should read --shown in block 204-- consistent with Figure 7.

In the application, page 13, lines 12-14 and 30; page 14, line 2; page 27, lines 23-24, 29; page 27, line 31 – page 28, line 1; and page 30, line 5:

- the text "multiple transceiver unit 66" should read --multiple transceiver unit 62-- consistent with Figures 2 and 3.

In the application, page 29, lines 3 and 25:

- the text "transmitter 268" should read --transmitter 258-- consistent with Figure 8.

4. Please send the Certificate to:

Name: **Scott A. Horstemeyer**

Address: **Thomas, Kayden, Horstemeyer & Risley, LLP**

600 Galleria Parkway, Suite 1500, Atlanta, GA 30339

5. Please pay the fee of **\$100.00**, as required by 37 CFR 1.20(a), as follows:

☐ Enclosed is a check for \$.

☒ Charge the Deposit Account 20-0778 the sum of **\$100.00**. A duplicate of this request is attached.



Randy R. Schoen, Reg. No. 62,440

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NOTE: The certificate of correction for applicant's mistake may be signed by the attorney of record, unlike that for PTO mistake where the patentee or an owner of an interest in the invention must make the request.